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seal when the cover piece is closed with respect to the base piece, wherein the seal is comprised of a groove associated with the one of first interface or the second interface and a peripheral rim associated with the other of the first interface or the second interface;

wherein the hermetic seal is formed between the rim and the groove at a plurality of sealing/locations.

- 1 2. (Pending) The makeup container of claim 1, wherein the groove is 2 defined by a peripheral wall and the peripheral edge of the peripheral rim being 3 received between the first periphery and the peripheral wall.
- 1 3. (Pending) The makeup container of claim 2, wherein the first periphery 2 includes a bulge.
  - 4. (Pending) The makeup container of claim 3, wherein the first periphery and the second periphery are circular.
- 5. (Pending) The makeup container of claim 1, further comprising: an outer body coupled about the cover piece and the base piece, wherein the outer body includes a cavity, the cavity allowing expansion of the cover piece or the base piece.
- 6. (Once Amended) The makeup container of claim [5] 3, wherein the
  [cavity is large enough to allow expansion during loss-in-weight tests] plurality of
  sealing locations include a first generally planar interface between the rim and the bulge
  and a second generally planar interface between the rim and the peripheral wall of the
  groove.
- 7. (Pending) The makeup container of claim 6, wherein the first piece and the second piece are integral and joined by a living hinge.
  - 8. (Once Amended) A compact for containing a cosmetic substance with an air-tight seal, the compact comprising:

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a first section; and

a second section, the first section engaging the second section in generally

planar contact to form the air-tight seal, the air-tight seal maintaining the first section in

a closed position with respect to the second section.

- 9. (Pending) The compact of claim 8, wherein the compact makes an audible sound indicating the air-tight seal is established when the first section engages the second section.
- 10. (Pending) The compact of claim 9, wherein the first section has a first circular cavity, the circular cavity having a first peripheral wall, wherein the second section has a second peripheral wall, the second peripheral wall sliding between the first peripheral wall and an edge of the first circular cavity to form the seal.
- 11. (Once Amended) The compact of claim 10, wherein the <u>second</u> peripheral wall includes a lip.
- 12. (Once Amended) The compact of claim 11, wherein [the lip extends away from an outside surface of the rim] a sealing surface of the lip is generally coplanar with a sealing surface of the first peripheral wall when the second section is in the closed position.
- 13. (Pending) The compact of claim 10, wherein the second section has a second circular cavity for holding the cosmetic substance, the second circular cavity being defined by the second peripheral wall.
- 14. (Once Amended) A makeup case for holding a cosmetic substance, the case including a cover and a base, the base including makeup, the cover being movable to an upper, open position and to a lower, closed position, an improvement comprising:

  a hermetic seal when the cover is in the lower, closed position, whereby the seal maintains the cover in a closed position;

wherein the seal comprises a groove having a bulge associated with the 6 7 cover and a peripheral rim associated with the base, the rim being received in the groove in at least partial planar engagement with the bulge when the cover is in the 8 closed position. (Office Amended) The makeup case of claim 14, wherein [the seal is 15. 2 comprised of a groove associated with the cover and a peripheral rim associated with 3 the base, the rim being received in the groove when the cover is closed the bulge is generally curved. 4 (Pending) The makeup case of *E* laim 15, wherein the improvement makes 16. 1 an audible sound when the cover is brought to the closed position. 2 (Pending) The makeup case of claim 16, wherein the improvement makes 17. 1 another audible sound when the cover is brought to the upper position from the closed 2 3 position. (Pending) The makeup case of claim 15, wherein the groove includes a 1 18. 2 first peripheral wall and an edge. 19. (Once Amended) The makeup case of claim 18, wherein substantially all components associated with the seal are integral with the base and the cover. (Pending) The makeup/case of claim 19, wherein the first peripheral wall 1 20. 2 is shorter than the edge. (Pending) The makeup container of Claim 1 wherein the peripheral rim is 1 21. generally circular shaped. 2 (Pending) The makeup container of Claim 1 wherein the peripheral rim is 1 22. generally blunt. 2

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(Once Amended) A compact for storing makeup comprising:

	2	a first platform coupled to a second platform and configured for selective
	3	movement between a first position and a second position relative to the first platform;
/	14	a rim [having a shape] extending from the second platform; and
$\nearrow$	5	a channel disposed between a first wall and a second wall of the first
1	6	platform and having [a shape corresponding to the shape of the rim] at least one
	7	generally planar sealing surface
U	8	wherein when the second platform is in the first position the rim is
	9	received by the channel to provide a generally hermetic seal between the first platform
1	10	and the second platform at the at least one generally planar sealing surface.
		$\sim b$
	1	24. (Pending) The compact of Claim 23 wherein the rim is generally circular
	2	shaped.
	1	25 (Out a Amondal) The compact of Claim 24 wherein the frim further
	1	25. (Once Amended) The compact of Claim 24 wherein the [rim further
^	2	includes a plurality of sealing portions, and the channel further includes a plurality of
18	3	blunt shaped sealing surfaces and at least one sealing portion is in direct contact with] at
1 P	4	least one sealing surface [to form the hermetic seal] comprises a bulge.
	1	26. (Pending) The compact of Claim 25 wherein an integral hinge couples the
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	2	$\mathcal{L}$
	2	first platform to the second platform.
) (2'	2 1	$\mathcal{L}$
29	2 1 2	first platform to the second platform.
29	<u></u>	first platform to the second platform.  27. (Once Amended) The compact of Claim 26 wherein the rim is integral
28	1 2	first platform to the second platform.  27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the
29	1 2	first platform to the second platform.  27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the
29	1 2 3	first platform to the second platform.  27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the first platform.
28	1 2 3	27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the first platform.  28. (Pending) The compact of Claim 27 wherein the first wall has a height substantially greater than the height of the second wall.
79	1 2 3	first platform to the second platform.  27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the first platform.  28. (Pending) The compact of Claim 27 wherein the first wall has a height
)9 —	1 2 2	27. (Once Amended) The compact of Claim 26 wherein the rim is integral with the [cover] second platform and the first and second walls are integral with the first platform.  28. (Pending) The compact of Claim 27 wherein the first wall has a height substantially greater than the height of the second wall.

(Pending) The compact of Claim 29 further comprising an interface for 1 30. positioning the second platform between the first and/the second position. 2 (Pending) The compact of Claim 30/further comprising a generally 31. 1 circular shaped cavity configured to receive the makeup. 2 (Pending) The compact of Claim 31 wherein the channel has a width less 1 32. 2 than the width of the rim. 33. (Pending) The compact of Claim 32 further comprising a housing for 1 receiving the first platform and the second platform. 2 1 34. (Pending) The compact of Claim 33 wherein the rim is generally blunt. 1 35. (Pending) The compact of Claim 23 wherein a generally planar portion of 2 the rim engages a generally planar/portion of the channel. 1 36. (Pending) The epoppact of Claim 25 wherein each of the sealing portions 2 are generally planar and each left the sealing surfaces are generally planar. 37. (Pending) A equitainer for storing cosmetics comprising: 1 2 a base integrally molded to a cover such that the cover is selectively 3 positionable between a first position and a second position relative to the base; and 4 means for forming a generally hermetic seal between the cover and the 5 base coupled to the cover and the base, 6 wherein the generally hermetic seal is formed when the cover is in the 7 first position. 38. (Pending) The container of Claim 37 wherein the means for forming the 1 generally hermetic seal further includes a generally blunt rim extending from one of the 2 3 cover or the base and a groove configured for receiving the rim disposed between a first

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wall and a second/wall extending from one of the cover or the base.